



## Bestfloc™ Line of Polymers

Indicated to facilitate the separation between solids and liquids, promote flocculation or direct the ionic charge, polymers are widely used in paper manufacturing, whether in retention and drainage, coagulation, fiber recovery, flotation, decanting, among other applications.

Mark's **Bestfloc™** Line offers a wide range of polymers to meet the particularities of each stage of the papermaking process, right down to the effluent:

- Organic and inorganic polymers
- Varying molecular weights
- Different ionic charges

Relying on a multi-disciplinary team and comprehensive vision, Mark has versatility to develop innovative and viable solutions that respect the particularities and objectives of each process.

Skilled at diagnosing, implementing and monitoring solutions, Mark

translates each information collected in the process into results and suggestions for improvement, demonstrating the benefits and strengthening the relationship of trust with the Customer.

Contact our representative and get to know Mark's polymer line.



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